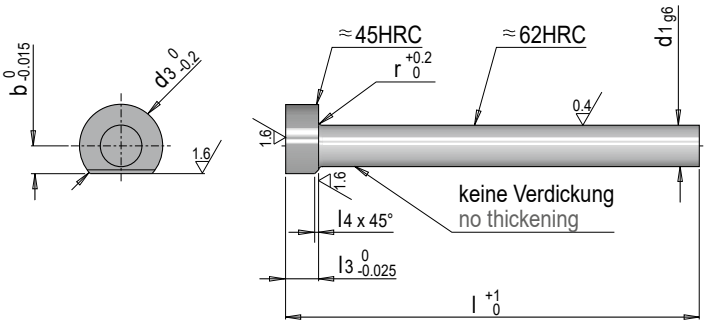
meusburger

E 1786

Konturkernstift

Contour core pin



Mat.: ~1.2210

b	r	l3	l4	d3	d1	l	Nr. / *No.*
1.05	0.2	1.5	0.15	3	**1.5**	**125**	E 1786/ 1,5 x 125
1.1					**1.6**		E 1786/ 1,6 x 125
1.2					**1.8**		E 1786/ 1,8 x 125
1.5		2	0.25	4	**2**		E 1786/ 2 x 125
1.6					**2.2**		E 1786/ 2,2 x 125
1.75	0.3			5	**2.5**		E 1786/ 2,5 x 125
1.85					**2.7**		E 1786/ 2,7 x 125
2		3		6	**3**		E 1786/ 3 x 125
2.1					**3.2**		E 1786/ 3,2 x 125
2.25				7	**3.5**		E 1786/ 3,5 x 125
2.5				8	**4**		E 1786/ 4 x 125
2.6					**4.2**		E 1786/ 4,2 x 125
2.75					**4.5**		E 1786/ 4,5 x 125
3.5				10	**5**		E 1786/ 5 x 125
3.6					**5.2**		E 1786/ 5,2 x 125
3.75					**5.5**		E 1786/ 5,5 x 125
4	0.5	5	0.5	12	**6**		E 1786/ 6 x 125
4.25					**6.5**		E 1786/ 6,5 x 125
4.5					**7**		E 1786/ 7 x 125
5				14	**8**		E 1786/ 8 x 125
5.25					**8.5**		E 1786/ 8,5 x 125
5.5					**9**		E 1786/ 9 x 125
6				16	**10**		E 1786/ 10 x 125
6.1					**10.2**		E 1786/10,2 x 125
6.25					**10.5**		E 1786/10,5 x 125
6.5					**11**		E 1786/ 11 x 125
6.75					**11.5**		E 1786/11,5 x 125
7	0.8	7		18	**12**		E 1786/ 12 x 125
7.25					**12.5**		E 1786/ 12,5 x 125

Information

» Präzise, durchgehärtete Konturkernstifte aus Kaltarbeitsstahl 1.2210
» Keine Verdickung am Schaft - komplett überschliffen nach dem Stauchen
» Genaue Verdrehsicherung am Kopf

» *Precise, through-hardened contour core pins made of cold-work steel 1.2210*
» *No thickening on the shaft - ground on the entire surface after compression*
» *Accurate anti-twist protection at the head*